

## LKS336 Tango Cpp Class

### **Contents :**

- [Description](#)
  - [Properties](#)
  - [Commands](#)
    - [State](#)
    - [Status](#)
  - [Attributes](#)
  - [States](#)
- 

### **LKS336 Class Identification :**

Contact : at mail.desy.de - tnunez  
Class Family : Instrumentation  
Platform : Unix Like  
Bus : GPIB  
Manufacturer : Lake Shore Cryotronics  
Manufacturer : Model 336 Temperature  
ref. Controller

### **LKS336 Class Inheritance**

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- [Tango::DeviceImpl](#)
  - LKS336

### **LKS336 Class Description :**

Empty class only for joining the different class of the LKS336 Temperature Controller

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## LKS336 Properties :

There is no class properties

There is no device properties

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LKS336 Class Commands				
Name	Input type	Output type	Level	Description
<a href="#">State</a>	DEV_VOID	DEV_STATE	OPERATOR	This command gets the device state (stored in its device_state data member) and returns it to the caller.
<a href="#">Status</a>	DEV_VOID	CONST_DEV_STRING	OPERATOR	This command gets the device status (stored in its device_status data member) and returns it to the caller.

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## Command State :

This command gets the device state (stored in its device\_state data member) and returns it to the caller.

State Definition		
Input Argument	Tango::DEV_VOID	none
Output Argument	Tango::DEV_STATE	Device state
DisplayLevel	OPERATOR	..
Inherited	true	..
Abstract	true	..

Polling Period	Not polled	..
Command allowed for	All states	..

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### **Command Status :**

This command gets the device status (stored in its device\_status data member) and returns it to the caller.

<b>Status Definition</b>		
Input Argument	Tango::DEV_VOID	none
Output Argument	Tango::CONST_DEV_STRING	Device status
DisplayLevel	OPERATOR	..
Inherited	true	..
Abstract	true	..
Polling Period	Not polled	..
Command allowed for	All states	..

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**There is no attribute defined.**

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**There is no dynamic attribute defined.**

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<b>LKS336 Class States</b>	
<b>Name</b>	<b>Description</b>
ON	
FAULT	